

Reducing Customer Acquisition Costs







COMPARE SOLAR PRICES ONLINE & SAVE

# **Agenda**

- Problem
- Our Solution
- Data & Metrics
- Research Topics

### Few Consumers Aware of Solar Economics and Suitability

#### Difficult for Consumers to...

- Determine suitability of solar, and
- Get information about costs and savings of solar

...without talking to a solar installer



Few consumers consider solar

# **Shopping for Solar is Complex, Time Consuming and Confusing**

#### Consumers find it difficult to:

- Find high quality installers
- Get options / multiple quotes
- Compare quotes

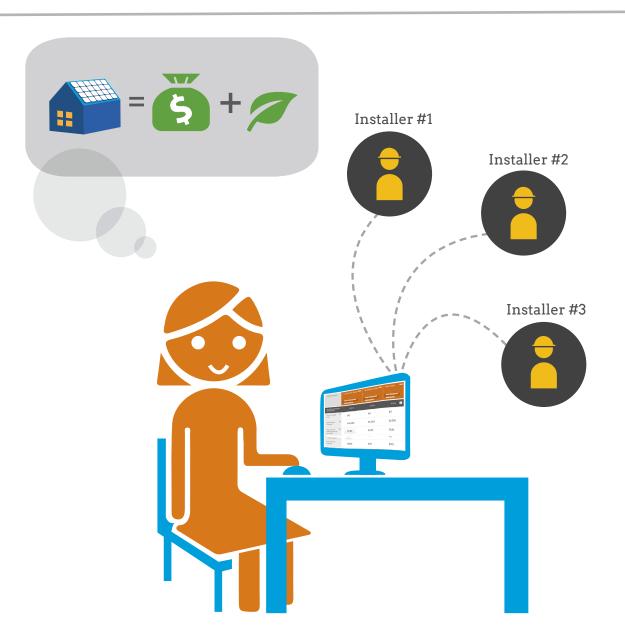


#### Only a few prospects end up installing solar



**High Customer Acquisition Costs** 

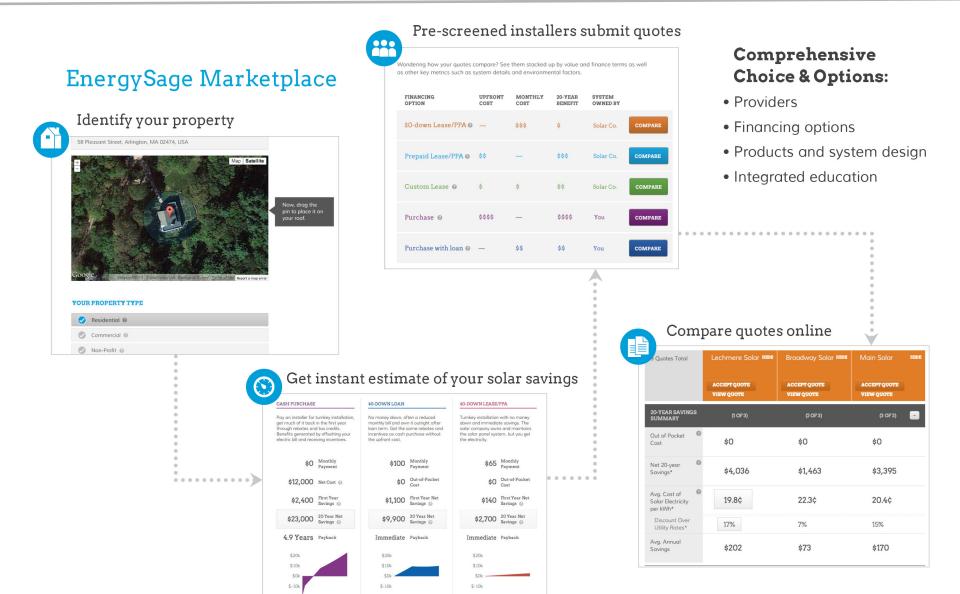
### **EnergySage is the "Kayak of Solar"**



# First and Only Online Solar Marketplace

- Destination Site for Solar
- Online research and shopping
- Multiple quotes from prescreened solar installers
- Quotes in apples-to-apples format for easy comparison

#### **Consumer Experience**



# **Value Proposition**

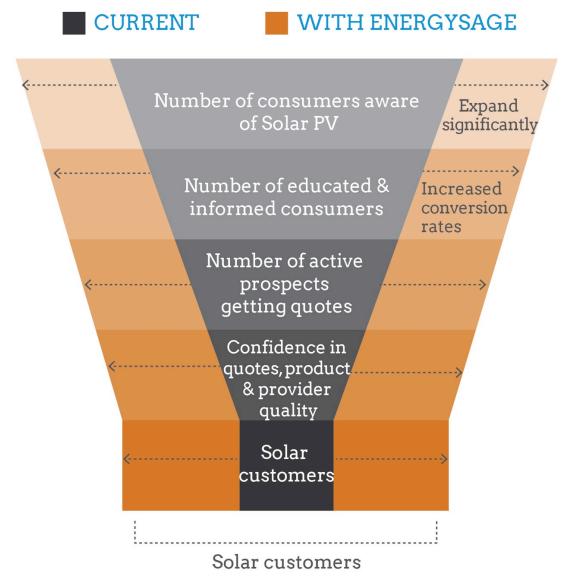
#### **FOR CONSUMERS**

- Simplicity
- Choice
- Transparency

#### **FOR INSTALLERS**

- Efficient
- Low Cost
- Scalable

## Initial Results Are Promising: Higher Close Rates, Shorter Cycle Time



### **Research Topics of Interest**

- Understanding consumer segmentation
- Relevant consumer messaging
- Consumer decision drivers / Information needs
- Conversion rates for direct vs. affinity sourced prospects
- Best practice sales process of installers
- Others....

#### **Appendix – Guidelines for Presentation**

- How is your organization trying to tackle a solar soft cost challenge in a novel way
- What data do you collect?
- What measurements do you take to gauge impact?
- How could enhanced data analytics help improve outcomes?
- What does an upcoming pilot program look like?
- What are a few questions that your organization is asking about how to structure that pilot?
- Going forward, how could enhanced partnerships with "soft cost scientists" be valuable?